

ANALYSIS OF THE LIFE CYCLE OF A PRODUCT IN 3 STEPS

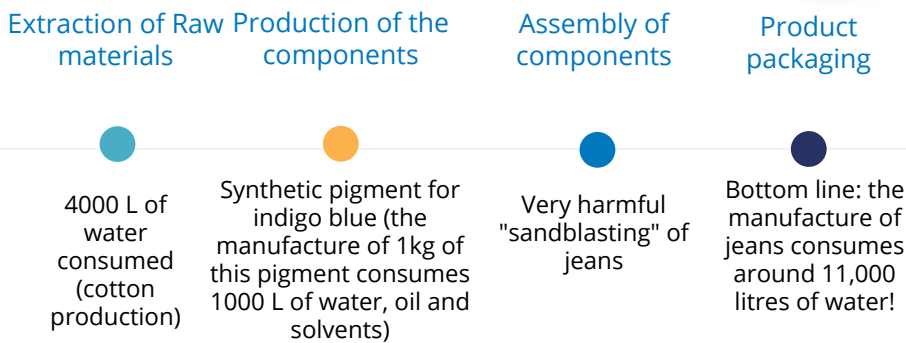


The steps of the LCA from the example of the manufacture of JEANS trousers

LCA is a tool that consists of describing the different stages that the product goes through, from its design to its disposal.



STEP 1 Product origin



INTERMEDIATE STEP

STEP 2 Use of the product (Life)

The product is used by the consumer(s).



It is possible to reduce the impact of the TROUSERS by wearing several times or by turning it over before washing.



Transport is an activity that **consumes fuel**, requires **dedicated infrastructures** (roads, rails, ports...), and **emits CO²**.

For its manufacture, the TROUSERS travels around 65,000 kms!

Once the product has reached the end of its use: it is then a waste, which will be recovered or disposed of.



STEP 3 End of product life

Waste disposal

Waste recycling

Waste collection



Possibility to give a second life to your TROUSERS by giving it away/selling it on a second hand site.

